

14HT3154 (TXT) 14HT3304 (TXT + Clock + Radio)

TV ProPlus range

Equipped for small and medium sized Hotels and other Hospitality businesses



- **UIR-Link+ for Set-top Box Control***
- **Radio: FM Built-in***
- **Clock: Large Front LED Display***
- **Wake Up Alarm With LED Indication***
- **Multi Language Teletext Reception**
- **Teletext Lockout**
- **Wireless Smart-Loader™ Fast Reliable Clone Programming Capability**
- **Sleep Timer**
- **Welcome Message Selection**
- **Front Control Lockout**
- **Electronic Program Guide**
- **Programmable Channel Blanking**
- **Auto Power On**
- **Volume Control Lacking Features**
- **Switch On Channel Programming**
- **Audio/Video Muting**
- **ESP™ (Energy Savings Programmability)**
- **Low Battery Detection For Remote Control**
- **Multiple Remote Control Support**
- **Security Menu Access**
- **Consumer Television Convertible**
- **Head Phone Connection**
- **External Speaker Connection**
- **14HT3304 only**



PHILIPS

STRING TRIMMER SAFETY RULES

1. The line trimmer must not be used by anyone under the age of 14.
2. Keep children, other people and pets away from the trimmer. The grass which is cut and dispersed may contain stones and cobbles.
3. Always wear suitable clothing when using the trimmer to prevent head, face or foot injury. Use a helmet, glasses (or visor), tight boots for sturdy shoes and trousers and work gloves.
4. Do not sit or other people or animals close when using the trimmer when in use.
5. Always check that the trimmer is in good working order.
6. Do not use the trimmer if the cutting device is not attached properly or is damaged.
7. Before connecting the trimmer to the mains, make sure that the cutting parts are not damaged and the terminating speed is marked correctly and accurately.
8. Before starting the trimmer, make sure that the terminating line is not touching stones or debris.
9. Do not start the trimmer when it is upside down or when not in working position.
10. When the trimmer is in operation, keep the cutting section away from all parts of the body.
11. Make sure it is stable and secure position while operating the trimmer.
12. Keep the line being cut free from wires, cables and leads.
13. Do not cut against hard objects. This could cause injury or damage the trimmer.
14. Use the edge of the guard to keep the trimmer away from walls, surfaces, cables, cables, fringes and delicate objects.
15. Never use the trimmer without the guard.
16. Be careful of the line-cutting blade, which can give deep cuts.
17. Do not try to stop the line-cutting blade with your hand. Always let it come to a stop by itself.
18. Do not use the trimmer to cut grass which is not in contact with the ground for example do not cut grass which is on walls or rocks etc.
19. Do not switch the trimmer on in enclosed or poorly ventilated spaces or in the presence of inflammable or explosive substances.
20. The use of the trimmer is responsible for any damage sustained by third parties which has been caused by the line trimmer within the working area.
21. Only cut during broad daylight or with corresponding artificial light.
22. Do not cross roads or gravel paths with the trimmer during running.
23. Turn the trimmer off and disconnect the plug when the trimmer is not being used. If it is left unswitched, it is being switched because it is not working correctly. If the power supply cable is damaged, the plug is being removed or changed it when the trimmer is being disconnected, the plug is broken.
24. Do not move the trimmer by holding the electric cable. Use the control handle.
25. When the trimmer is not in use, store it in a dry place and out of the reach of children.
26. The trimmer should be used in compliance with these instructions and only in a position which is visible in relation to the ground. Any other position is dangerous.
27. Check regularly that the screws are properly secured.
28. The mains voltage must correspond to the one marked on the technical data plate. Do not use other sources of power!
29. Always park the grass trimmer over the collection cable when the grass trimmer is working in this mode. Make sure you always know where the cable is.
30. Use the special cable holder for the connection of the power cable.
31. Always use the trimmer when it is raining. Try to prevent it from getting wet or being exposed to humidity. Do not leave it outside overnight. Do not cut damp or wet grass.
32. The power supply cable should be checked regularly and before using it with the cable. Make sure the cable is not damaged. If the cable is not in good condition, do not use the trimmer. Take it to an authorized service centre for repair.
33. Only use an extension cable which is suitable for outdoor use. Keep it away from the cutting area, don't step on it, or cut it with sharp edges and keep it away from heat and fire.
34. If the supply cable is damaged it must be replaced by the manufacturer or its agent in order to avoid a hazard.

SPECIFICATIONS

Input	1000Watt
No Load Speed	7.500rpm
Cutting width	300mm
Line Diameter	2.0mm
Net Weight	4.6 kg

GENERAL IDENTIFICATION



1. Cord Retainer
2. Motor Housing
3. Rear Handle
4. ON/OFF Trigger
5. Auxiliary Handle
6. Tool-Less Coupling
7. Drive Shaft Assembly
8. Drive Shaft
9. Threading Limit
10. Line Head
11. Air Valve

ASSEMBLY INSTRUCTIONS

• DRIVE SHAFT

CAUTION! The drive shaft must be inserted into the trimmer head correctly. If it is not inserted correctly, the trimmer head will not rotate.

Insert the drive shaft into the trimmer head. Some force may be required.

1. Slide shaft (1) onto shaft bracket (2).
2. Insert washer (3) and nut (4) tightly.



Fig. 10

Fig. 11

• HANDLE ASSEMBLY

NOTE: The handle is attached to the shaft and must be secured under for ease of packing.

1. Loosen adjustment knob (A) and slide handle to top of shaft. Position handle 100mm (4 inches) from the end handle (Fig. 12).
2. Tighten adjustment knob (A) securely.



Fig. 12

• DRIVE SHAFT

• INSERTING THE LOWER SHAFT

1. Remove the trigger from the lower shaft (A). Press the trigger lever (B) while turning the lower shaft into the tool-less coupling (Fig. 30).
2. Locate and lock the release lever into the pin hole (C) in the shaft (Fig. 30).

CAUTION! Make sure the release lever is locked in the pin hole. Make sure the release lever is locked in the pin hole before operating the trimmer.

3. Tighten the screw (D) securely (before using the unit, Fig. 30).

CAUTION! As mentioned in the manual, the trimmer is designed to be used in the primary mode. Unless otherwise indicated in the specific instructions, always use the trimmer in the primary mode. If the trimmer is used in any other mode, it is at the user's risk.



Fig. 30

Fig. 31

CE Declaration of Conformity



We,

Acer Computer (Shanghai) Limited
3F, No. 168 Xizang Medium Road, Huangpu District,
Shanghai, China

Contact person: Mr. Easy Lai

Tel: 886-2-8691-3089, Fax: 886-2-8691-3120

Email: easy_lai@acer.com.tw

Hereby declare that:

Product: Notebook Computer

Trade name: Acer

Model number: MS2235

Machine type: Aspire 5730Z/5330

SKU number: Aspire 5730Z/5330-xxxxx ("x" = 0-9, a - z, or A - Z)

Is compliant with the essential requirements and other relevant provisions of the following EC directives, and that all the necessary steps have been taken and are in force to assure that production units of the same product will continue comply with the requirements.

EMC Directive 2004/108/EC as attested by conformity with the following harmonized standards:

- EN55022:1998 + A1:2000 + A2:2003, AS/NZS CISPR22:2002, Class B
- EN55024:1998 + A1:2001 + A2:2003
- EN55013:2001 + A1:2003 + A2:2006 (For AV products)
- EN55020:2007 (For AV products)
- EN61000-3-2:2006, Class D
- EN61000-3-3:1995 + A1:2001 + A2:2005

Low Voltage Directive 2006/95/EC as attested by conformity with the following harmonized standard:

- EN60950-1:2001 + A11:2004
- EN60065:2002 (For AV products)

Council Decision 98/482/EC (CTR1) for pan-European single terminal connection to the Public Switched Telephone Network (PSTN).

RoHS Directive 2002/95/EC on the Restriction of the Use of certain Hazardous Substances in Electrical and Electronic Equipment.

R&TTE Directive 1999/5/EC as attested by conformity with the following harmonized standards:

- **Article 3.1(a) Health and Safety**
 - EN60950-1:2001 + A11:2004
 - EN50371:2002 (SAR, general RF devices)
 - EN50360:2001 (SAR, for mobile phones)
- **Article 3.1(b) EMC**
 - EN301 489-1 V1.6.1 (Common technical requirements)
 - EN301 489-3 V1.4.1 (For short-range devices)
 - EN301 489-7 V1.3.1 (For GSM and DCS)
 - EN301 489-17 V1.2.1 (For wide band data and HIPERLAN equipment)
 - EN301 489-24 V1.2.1 (For UMTS band)
- **Article 3.2 Spectrum Usages**
 - EN300 220-3 V1.1.1 (For short range devices, 25 - 1000MHz, part 3)
 - EN300 440-2 V1.1.2 (For short range devices, 1G - 20GHz, part 2)
 - EN300 328 V1.7.1

Philips is committed to develop, produce and market products that cause no adverse health effects. Philips confirms that if its products are handled properly for their intended use, they are safe to use according to scientific evidence available today.

Philips plays an active role in the development of international EMF and safety standards, enabling Philips to anticipate further developments in standardisation for early integration in its products.

Mains fuse (UK only)

This TV is fitted with an approved moulded plug. Should it become necessary to replace the mains fuse, this must be replaced with a fuse of the same value as indicated on the plug (example 10A).

- 1** Remove fuse cover and fuse.
- 2** The replacement fuse must comply with BS 1362 and have the ASTA approval mark. If the fuse is lost, contact your dealer in order to verify the correct type.
- 3** Refit the fuse cover.

In order to maintain conformity to the EMC directive, the mains plug on this product must not be detached from the mains cord cable.

Copyright



VESA, HDMI and the VESA Mounting Compliant logo are trademarks of the Video Electronics Standards Association.

Windows Media is either a registered trademark or trademark of Microsoft Corporation in the United States and/or other countries.

® Kensington and Micro Saver are registered US trademarks of ACCO World Corporation with issued registrations and pending applications in other countries throughout the world.

All other registered and unregistered trademarks are the property of their respective owners.



Manufactured under licence from BBE Sound, Inc. Licensed by BBE, Inc under one or more of the following US patents: 5510752, 5736897. BBE and BBE symbol are registered trademarks of BBE Sound Inc.

OPERATING INSTRUCTIONS

Safety Instructions

The safety aspects of AEG electrical appliances comply with accepted technical standards and the German Appliance Safety Law. Nevertheless, as a manufacturer we consider it our obligation to make you aware of the following safety information:

Installation, Connection and Placing into Operation

- The dishwasher may only be transported upright.
- Check the dishwasher for transport damage. Do not in any circumstances connect an appliance that is damaged. In the case of damage, please contact your supplier.
- Prior to placing the appliance in operation, ensure that the nominal voltage and type of supply on the rating plate match that of the supply where the appliance is to be installed. The fuse rating is also to be found on the rating plate.
- For information on how to correctly install and connect up your dishwasher, please read the „Installation“ section. Multiway plugs / connectors and extension cables must not be used. This could constitute a safety hazard.

Child Safety

- Children often do not recognise the hazards associated with the use of electrical appliances. It is therefore important that you ensure children are adequately supervised and that you do not allow children to play with the dishwasher – there is a risk that children can shut themselves inside the appliance (risk of suffocation!).
- Packaging materials (e.g. films, styrofoam) can be dangerous for children. Risk of suffocation! Keep packaging away from children.
- Detergents can cause burns to the eyes, mouth, and throat, or even cause choking! Please observe the manufacturer's safety instructions for cleaners and detergents.
- The water in your dishwasher is not suitable for drinking. If there are still remnants of detergent in the appliance, there is a risk of burns!
- When disposing of the dishwasher: unplug from the mains, cut off and dispose of the mains cable. Break the door lock so that the door no longer shuts.

Compaq Server Management Driver

The Compaq Server Management Driver resets the ASR timer continually. The timer is set to expire in 10 minutes. If the ASR timer counts down to zero before being reset due to an operating system crash or a server lockup, ASR restarts the server.

The Compaq Server Management Driver is independent of the ASR timer. Load the driver and enable the ASR timer, which allows the driver to detect and log information regarding numerous hardware and software errors. However, you cannot enable the ASR timer without loading the Compaq Server Management Driver. The Server Management Driver provides many benefits in addition to ASR, including ECC error detection, CPU processor memory, and hard drive prefailure support. Also, the Compaq Server Management Driver works with Compaq Insight Manager to provide a complete systems management solution.

The following ASR flowchart shows you the sequence of events after a hardware or software error occurs:

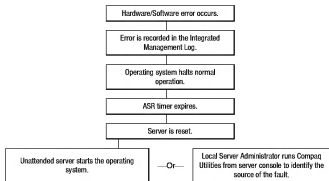


Figure 3-1. ASR flowchart

ASR Security

The standard Compaq password features function differently during ASR than during a typical system startup. During ASR, the system does not prompt for the power-on password. This allows ASR to restart the operating system without user intervention.

OPERATING INSTRUCTIONS

GENERAL INSTRUCTIONS

Press the power button to turn the monitor on or off. The other control buttons are located at front panel of the monitor (See Figure 3). By changing these settings, the picture can be adjusted to your personal preferences.

- The power cord should be connected.
- Connect the video cable from the monitor to the video card.
- Press the power button to turn on the monitor position. The power indicator will light up.



Figure 3 External Control Button

EXTERNAL CONTROLS

1. >/ Volume	4. /MENU/ENTER
2. </ Volume	5. /Auto Adjust Key/Exit
3. /Power Key /LED	

Aktivkohlefilter

- Der Aktivkohlefilter muß dann verwendet werden, wenn man die Dunstabzugshaube als Umluftgerät einsetzen möchte.
- Dazu wird der Original Aktivkohlefilter (siehe Sonderzubehör) benötigt.
- **Reinigung/Austausch des Aktivkohlefilters**
Im Unterschied zu anderen Aktivkohlefiltern kann der LONG LIFE Aktivkohlefilter gereinigt und reaktiviert werden. Bei normaler Nutzung der Dunstabzugshaube sollte der Filter jeden zweiten Monat (wenn man eine tägliche Benützung von ca. 2,5 Std. betrachtet), am besten in der Geschirrspülmaschine gereinigt werden. Normalen Reiniger verwenden und die höchste Temperatur wählen (65°C). Der Filter sollte separat gespült werden, damit sich keine Speisereste am Filter festsetzen und später schlechte Gerüche verursachen können. Um die Kohle wieder zu aktivieren, muss der Filter 10 min im Backofen getrocknet werden. Ober- und Unterhitze sowie eine Temperatur von maximal 100 °C wählen.
Nach etwa 3 Jahren muß der Filter ausgetauscht werden, da dann seine Dunstaufnahmefähigkeit seine Kapazität um ca. 50 % reduziert ist.
- **Montage:** Den/die Fettfilter entfernen. Den Rahmen i, der den Filter h trägt, abnehmen, dazu die Verriegelungen (g), um 90° drehen. Das Aktivkohlevlies in das Innere des Rahmens einsetzen und wieder in umgekehrter Reihenfolge befestigen. Den/die Fettfilter wieder einbauen. **Bild 4.**
- **Zum Ausbau** in umgekehrter Reihenfolge vorgehen.
- Innengehäuse nur mit warmer Spülmittellauge reinigen. Keine scharfe Reinigungsmittel, Bürste oder Scheuersand verwenden!
- Bei Bestellung eines Ersatzfilters die Modellbezeichnung und die E-Nr. angeben. Diese Daten sind auf dem Typenschild an der Innenseite des Gerätes zu finden.
- Aktivkohlefilter beim Kundendienst bestellen.

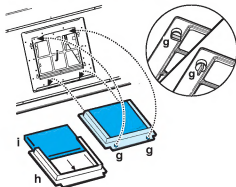


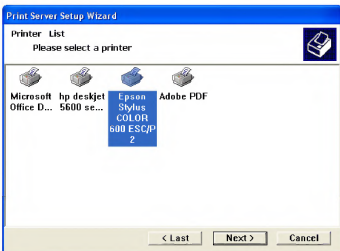
Bild 4

Step 3 Click Next.



Step 4 Select a printer that is connected to the print server and click Next.

Note: If you have more than one printer connected to the print server, you'll need to re-run the PS Wizard again to setup the other printers.



CONEXION DE LOS ALTAVOCES

Conexión → A

Los cables con las franjas blancas deberán conectarse a los terminales R, y los otros cables a los terminales L.

- 1 Conecte los cables de los altavoces a los terminales.
- 2 Conecte los cables de los altavoces a la unidad. Conecte el altavoz derecho a los terminales R y L, y el altavoz izquierdo a los terminales L y R.

Luego, cierre las palancas para bloquear los cables.

NOTA

- Los sistemas de altavoces están magnéticamente protegidos. Sin embargo, si los altavoces afectan el color de la pantalla de su televisor, apague el televisor y vuélvalo a encender 15-30 minutos después. Si no mejora el color de la pantalla del televisor, aleje los altavoces del televisor.
- No deje manos u objetos que generen magnetismo cerca de los altavoces.

CONEXION DEL CORDON DE ALIMENTACION DE CA

IMPORTANTE

Conecte el cordón de alimentación CA después de conectar el aparato, las antenas y otros equipos opcionales.

Conecte el cordón de alimentación de CA a una toma de corriente CA.

Inicie una demostración de las funciones memorizadas del aparato en la pantalla visualizadora (Modo DEMO). Esta demostración puede cancelarse. Refiérase al "MODO DEMO (DEMONSTRACION)" en la página 17.

Además de esto, púlsese el botón II SET para informarle que debe ajustarse la hora. Refiérase a "AJUSTE DEL RELOJ" página 21.

En caso del uso con un equipo opcional, conecte el equipo antes de la conexión del cordón CA.

CONNEXION DES ENCEINTES

Conexión → A

Les cordons avec des traits blancs doivent être connectés aux bornes R et les autres cordons aux bornes L.

- 1 Connecter les cordons d'enceinte aux enceintes.
- 2 Connecter les cordons d'enceinte à l'appareil. Connecter l'enceinte droite aux bornes R et L, et l'enceinte gauche aux bornes L et R.

Ensuite, fermer le levier pour verrouiller.

REMARQUE

- Les enceintes sont dotées d'un blindage magnétique. Toutefois, si elles affectent les couleurs de l'écran d'un téléviseur, mettre ce dernier hors tension puis de nouveau sous tension au bout de 15 à 30 minutes. Si les couleurs sont toujours affectées, éloigner les enceintes du téléviseur.
- Ne pas laisser d'aimant ou autre objet produisant un champ magnétique près des enceintes.

CONNEXION DU CORDON SECTEUR

IMPORTANT

Connecter le cordon secteur après avoir connecté la chaîne, les antennes et tout autre appareil optionnel.

Brancher le cordon secteur à une prise de courant.

Une démonstration des fonctions mémorisées de l'appareil commence sur la fenêtre d'affichage (mode DEMO). Cette démonstration peut être annulée. Se reporter à la partie "MODE DEMO (DEMONSTRATION)", page 17.

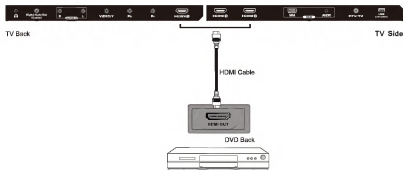
De plus, la touche II SET s'allume pour vous signaler que l'heure courante doit être réglée. Se reporter à la partie "REGLAGE DE L'HORLOGE", page 21.

Dans le cas d'une installation avec un appareil optionnel, connecter cet appareil avant de connecter le cordon secteur.

	discovery protocol device-id	2-44
	service controller ap authentication credentials	2-44
	service controller ap authentication enable	2-44
	service controller ap authentication file	2-45
	service controller ap authentication radius-server	2-45
	service controller ap authentication refresh-rate	2-45
	service controller ap authentication source file	2-45
	service controller ap authentication source local	2-45
	service controller ap authentication source radius	2-45
	service controller discovery	2-46
	service controller primary	2-46
	service controller primary ip addr	2-46
	service controller priority	2-46
	service controller discovery interface internet-port	2-46
	service controller discovery interface lan-port	2-46
<i>New</i>	service controller discovery interface	2-47
	service controller provisioning	2-47
	bandwidth control internet-port	2-47
	bandwidth control internet-port high	2-47
	bandwidth control internet-port low	2-47
	bandwidth control internet-port max-rate	2-47
	bandwidth control internet-port normal	2-48
	bandwidth control internet-port very-high	2-48
<i>New</i>	bandwidth control	2-49
<i>New</i>	bandwidth control high	2-49
<i>New</i>	bandwidth control low	2-49
<i>New</i>	bandwidth control max-rate	2-49
<i>New</i>	bandwidth control normal	2-50
<i>New</i>	bandwidth control very-high	2-50
	ip route gateway	2-50
	firewall mode	2-51
	show user profiles	2-51
	show user profiles details	2-51
	user profile	2-51
	renew user profile subscription	2-51
<i>New</i>	dot1x radius accounting start delay	2-51
	dot1x reauth	2-52
	dot1x reauth period	2-52
	dot1x reauth terminate	2-52

HDMI Connection

HDMI plug which replaces the HDMI connection allows transfer of all audio/video/control signals through one cable only. These signals are transferred in digital.



USB Function

Insert the USB flash, drive to the USB port, select USB input source via the SOURCE button on the remote control.



Wall Mounting

The TV is provided with mounting holes for a VESA approved wall mounting bracket (NOT SUPPLIED). Remove the screws holding the base to the base bracket and lift the base away (do not remove the base mounting brackets). Mount the VESA bracket using 4 x M5 x 8 isometric threaded screws (not supplied). Do not use screws longer than 12mm; damage will occur to the internal parts.

Caution: Your new TV is heavy; please consult with a professional wallmount installer to perform this installation.

To turn the power off, do any of the following:

- Use the Windows shutdown command
Click on **Start** then click on **Shut Down**.
- Use the power button
You can also put the computer in sleep mode by pressing the sleep hotkey
<Fn> + <F4>.



.....

Note: If you cannot power off the computer normally, press and hold the power button for more than four seconds to shut down the computer. If you turn off the computer and want to turn it on again, wait at least two seconds before powering up.

Taking care of your computer

Your computer will serve you well if you take care of it.

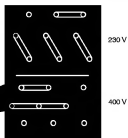
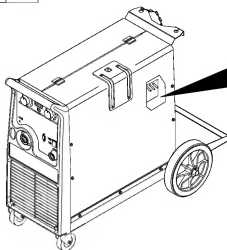
- Do not expose the computer to direct sunlight. Do not place it near sources of heat, such as a radiator.
- Do not expose the computer to temperatures below 0 °C (32 °F) or above 50 °C (122 °F).
- Do not subject the computer to magnetic fields.
- Do not expose the computer to rain or moisture.
- Do not spill water or any liquid on the computer.
- Do not subject the computer to heavy shock or vibration.
- Do not expose the computer to dust or dirt.
- Never place objects on top of the computer.
- Do not slam the computer display when you close it.
- Never place the computer on uneven surfaces.

Taking care of your AC adapter

Here are some ways to take care of your AC adapter:

- Do not connect the adapter to any other device.
- Do not step on the power cord or place heavy objects on top of it.
Carefully route the power cord and any cables away from foot traffic.
- When unplugging the power cord, do not pull on the cord itself but pull on the plug.
- The total ampere ratings of the equipment plugged in should not exceed the ampere rating of the cord if you are using an extension cord. Also, the total current rating of all equipment plugged into a single wall outlet should not exceed the fuse rating.

3-6. Positioning Jumper Links (230/400V 3-Phase Models)



230 V

400 V

3-7. Electrical Service Guide

Migmatic Model	271			273			293		333		363	
Input Voltage	230	230	400	230	230	400	230	400	230	400	230	400
Input Amperes at Rated Output	36	23	13	30	18	18	32	19	38	22	38	22
Max Recommended Standard Fuse or Circuit Breaker Rating in Amperes	36	23	13	30	18	18	32	19	38	22	38	22
** Input Conductor Size in mm ²	4	2.5	2.5	6	4	4	6	4	6	4	6	4
** Grounding Conductor Size in mm ²	4	2.5	2.5	6	4	4	6	4	6	4	6	4

** Power cord supplied with the unit is sized for 230V operation. Larger power cord may be required for cable lengths greater than 3 meters. Consult national and local regulations.